

IN THE SPECIFICATION

On page 14 of the Specification at line 3 please insert the following:

--BRIEF DESCRIPTION OF THE DRAWINGS:

B1
FIG. 1 is a graph depicting the production of foam using the catalysts EMO and DMCHA.

FIG. 2 is a graph depicting the production of a PUR foam with the composition shown in Table 1 with catalysts TEAO-a, TEAO-b and EMO-a--

IN THE CLAIMS:

Please cancel Claims 1-13 and add new Claims 14-29 as follows:

- B2
B3
--14. (new) A process for the manufacture of a polyurethane foam by conversion of
(A) compounds containing at least two isocyanate groups with
(B) compounds containing at least two reactive hydrogen atoms, wherein the
compounds containing at least two reactive hydrogen atoms comprises one or
more compounds selected from the group consisting of:
polyols, polyether polyols, polyester polyols, polythioether polyols, polyester
amides, polyether polyamines, polyacetals containing hydroxyl groups, aliphatic
polycarbonates containing hydroxyl groups and water,
(C) in the presence of one or more catalysts, wherein at least one of the catalysts is
an amine oxide and/or comprises at least one amine oxide group.

15. (new) The process according to claim 14, wherein the amine oxide has the
following structure (I)

